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United States Department of Agriculture

MONTHLY LIST OF PUBLICATIONS AND MOTION PICTURES *

JUNE 1952

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BULLETIN OF THE MONTH

Wood Chips for the Land

Leaflet 323

Woodchipping operations and the value of wood chips in mulches, manures, soil amendments and in maintaining and improving farm land, is described.

FARMERS' BULLETINS

Swine production. J. H. Zeller. Bureau of Animal Industry. 38 p., illus. (F 1437, rev.) Price 15¢.

How to raise hogs successfully and profitably in all regions of the United States is discussed in this revised bulletin.

Internal parasites of swine. Benjamin Schwartz. Bureau of Animal Industry. 41 p., illus. (F 1787, rev.) Price 20¢.

This bulletin is written in answer to inquiries, largely from swine owners who find evidence of infestation with parasites in hogs they slaughter on their farms. It is designed to tell them how to identify most of the common parasites and how to prevent such infestations.

Dresses and aprons for work in the home. Clarice L. Scott. Bureau of Human Nutrition and Home Economics. 16 p., illus. (F 1963, rev.) Price 5¢.

Designs of attractive, simple to make house dresses and aprons are described in this revision.

LEAFLETS

Wood chips for the land. Arthur C. McIntyre. Soil Conservation Service. 8 p., illus. (L 323.) Price 5¢. *See above.*

Soil treatment an aid in termite control. Extension Service. 5 p. folder, illus. Revision of IS 30. (L 324.) Price 5¢.

Suggestions on controlling termites by poisoning the soil in order to break contact between the colony and woodwork are given in this revised folder.

AGRICULTURE INFORMATION BULLETINS

The great flood. [Office of Information.] 37 p., illus. (AB 81.) Price 15¢. **FOR SALE ONLY.**¹

This is a story, in pictures, about the big flood that ravaged most of Kansas and parts of neighboring States in July 1951. It is also a story about floods, in general. More important, this pamphlet depicts some of the methods by which flood and sediment damages may be reduced.

* Compiled by Eleanor W. Clay, Office of Information.

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CIRCULARS

Natob—A new bush lespedeza for soil conservation. Franklin J. Crider. Soil Conservation Service. 10 p., illus. (C 900.) Price 10¢. **FOR SALE ONLY.**¹

The value of this new strain of bicolor lespedeza as a good erosion-control plant and excellent wildlife shrub is given.

Consumer acceptance of thermostabilized, oil-processed, and natural shell eggs (A pilot study). Kirby M. Hayes, Harry E. Goresline, and Roy E. Moser, Jr. Production and Marketing Administration. 13 p. (C 902.) Price 5¢.

The purpose of the present study was to determine the acceptability of eggs treated by this method and whether or not the process showed promise of success as a new method of treating market eggs.

HOME AND GARDEN BULLETINS

How to tailor a woman's suit. Margaret Smith. Bureau of Human Nutrition and Home Economics. 24p., illus. (G 20.) Price 15¢.

Formerly Miscellaneous Publication 591.

A fruit and vegetable buying guide for consumers. Production and Marketing Administration. 62 p. (G 21.) Price 15¢.

Formerly Miscellaneous Publication 167.

MARKETING RESEARCH REPORTS

(In this new series the results of marketing research will be presented in semi-technical or popular style.)

Problems of establishing a consumer panel in the New York metropolitan area. Bureau of Agricultural Economics. 41 p. (MRR 8.) Price 25¢. **FOR SALE ONLY.**¹

This report has presented the results of an intensive effort to secure and maintain the cooperation of a probability sample of 546 households for a continuous consumer panel. The goal of the project was to obtain insofar as possible complete and accurate information on certain phases of the food-purchasing behavior.

TECHNICAL BULLETINS

Development of rapid methods of soaking and cooking dry beans. Elsie H. Dawson, Jessie C. Lamb, Edward W. Toepfer, and Helen W. Warren. Bureau of Human Nutrition and Home Economics. 53 p., illus. (T 1051.) Price 20¢. **FOR SALE ONLY.**¹

As a step toward wider and improved use of an economical, nutritious food, the study reported here was undertaken. The principal objective was to develop basic methods of preparing dry beans that would save time and also conserve nutritive values and yield products of high acceptability.

Feeding qualities for livestock of distiller's corn by-products from fungal amylase-converted mash, compared with those from malt amylase-converted mash. Ivan L. Lindahl, R. E. Davis, J. L. Milligan, N. R. Ellis, H. R. Bird, J. W. Stevenson, and L. J. Machlin. Bureau of Animal Industry. 31 p. (T 1053.) Price 10¢. **FOR SALE ONLY.**¹

Results of studies on the chemical analysis of distiller's byproducts and their effect on the growth and fattening of livestock and poultry are reported.

Palatability and nutritive value of home-canned chicken: Prepared by different methods for processing. Gladys L. Gilpin, Elsie H. Dawson, Edward W. Toepfer, and Helen W. Warren. Bureau of Human Nutrition and Home Economics. 36 p. (T 1054.) Price 15¢. **FOR SALE ONLY.**¹

Few studies have dealt with the effect of canning on the nutritive value of chicken. The investigations reported here were undertaken to determine the effects on palatability and nutritive value of canned chicken, of method of preparation for processing, type of bird, and length of storage.

¹ Payable to the Superintendent of Documents, Government Printing Office, Washington 25, D. C.

Corn silage as the sole roughage for dairy cattle. Henry T. Converse and Herbert G. Wiseman. Bureau of Dairy Industry. 16 p. (T 1057.) Price 5¢. **FOR SALE ONLY.**¹

The results of an experiment to determine the effect of feeding dairy cows corn silage as the sole roughage is reported.

OTHER PUBLICATIONS

Cotton quality statistics, United States, 1950-51. Production and Marketing Administration. 63 p., illus. (SB 110.) Price 35¢. **FOR SALE ONLY.**¹

Feed statistics including wheat-rye-rice. Bureau of Agricultural Economics. 54 p. (SB 111.) Price 30¢. **FOR SALE ONLY.**¹

The forests of continental Latin America (including European possessions). A bibliography of selected literature, 1920-1950. Frances J. Flick. Library. 193 p. (B 18.) Price 45¢. **FOR SALE ONLY.**¹

Index-catalogue of medical and veterinary zoology. Part 17. Authors: U to WYVILLE. Albert Hassall, Mildred A. Doss, and Judith M. Humphrey. Bureau of Animal Industry. Pp. 5211-5608. Price \$1.25.

Index-catalogue of medical and veterinary zoology. Part 18. Authors: X to ZYUKOV. Albert Hassall, Mildred A. Doss, and Judith M. Humphrey. Bureau of Animal Industry. Pp. 5609-5711. Price 40¢.

Report of the Secretary of Agriculture, 1951. Charles F. Brannan. Office of the Secretary. 38 p., illus. Price 20¢. **FOR SALE ONLY.**¹

Report on the Agricultural Experiment Stations, 1951. R. W. Trullinger. Office of Experiment Stations. 170 p. Price 40¢. **FOR SALE ONLY.**¹

PERIODICALS

The agricultural situation. Vol. 36, No. 6, June 1952. Price 5¢ a copy, 50¢ a year, domestic; 70¢ a year, foreign.¹

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Agriculture decisions. Vol. 11, No. 4, April 1952. Price of single copy varies depending on size. \$5.25 a year, domestic; \$6.25 a year, foreign.¹

Extension service review. Vol. 23, No. 6, June 1952. Price 10¢ a copy, \$1.00 a year, domestic; \$1.50 a year, foreign.¹

Marketing activities. Vol. 15, No. 5, May 1952. Price 15¢ a copy, \$1.75 a year, domestic; \$2.25 a year, foreign.¹

Rural electrification news. Vol. 17, Nos. 11 and 12, June-July 1952. Price 15¢ a copy, 75¢ a year, domestic \$1.00 a year, foreign.¹

Soil conservation. Vol. XVII, No. 11, June 1952. Price 15¢ a copy, \$1.25 a year, domestic; \$1.75 a year, foreign.¹

MOTION PICTURES

The Motion Picture Service, Office of Information, U. S. Department of Agriculture, produces and distributes motion pictures on subjects with which the Department is concerned. They are both sound and silent, and are released in 16-mm. and 35-mm. widths. Films in the 16-mm. size are available from State film libraries; 35-mm. films are available only from Motion Picture Service. They are lent to responsible agencies and persons or may be purchased outright. Prints of Department films may be obtained from 73 cooperating film libraries in the 48 States, and the Territories of Alaska, Hawaii, and Puerto Rico.

CULL FOR PROFIT. 1 reel, 16 mm., sound, color. Running time, 10 minutes. Released 1951.

Produced with the cooperation of the Texas Agricultural Extension Service, this film encourages the practice of culling out low producing birds in laying flocks. It shows the time when economical and convenient to cull, and describes the physical characteristics to look for in determining which birds to unload and which to keep. The film shows that maintaining only healthy layers will, in the long run, lead to more profit. (Available for loan from Extension Service and State College film libraries in Georgia, Iowa, Minn., Mont., Nebr., N. C., and Texas only at present. TV use permitted.)

TAILOR-MADE SHEEP. 1 reel, 16 mm., sound, black and white. Running time, 10 minutes. Released 1952.

The film tells the story of the work done at the U. S. Sheep Experiment Station at DuBois, Idaho, in developing two breeds of sheep which are well adapted to the conditions of the American range and market. The important characteristics of the two new breeds (the Columbia and the Targhee) are shown and described. The film will be of interest to sheep raisers in the 11 Western States and Texas where large numbers of range sheep are produced. (Available for loan from Extension Service and State College film libraries in the above States. TV use permitted.)

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